## WEST Search History for Application 10679852

## Creation Date: 2008101410:03

| Query | DB | Op. | Plur. | Thes. | Date |
|---|---|---|---|---|---|
| (vegetable near5 (oil or fuel or gas)) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |
| ((vegetable near5 (oil or fuel or gas)) ) same (acetal or alkene) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |
| ((vegetable near5 (oil or fuel or gas)) same (acetal or alkene) ) and transesterification | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |
| ((vegetable near5 (oil or fuel or gas)) ) and transesterification | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |
| ((vegetable near5 (oil or fuel or gas)) and transesterification ) and ozone | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |
| ((vegetable near5 (oil or fuel or gas)) and transesterification and ozone ) and (reduction or cracking or cathode) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |
| ((vegetable near5 (oil or fuel or gas)) and transesterification and ozone and (reduction or cracking or cathode) ) not ((vegetable near5 (oil or fuel or gas)) same (acetal or alkene) and transesterification ) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |
| ((vegetable near5 (oil or fuel or gas)) ) and (electrolysis or electrolytic$4 or electrolyz$4) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |
| ((vegetable near5 (oil or fuel or gas)) and (electrolysis or electrolytic$4 or electrolyz$4) ) and transesteri$10 | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |

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| ((vegetable near5 (oil or fuel or gas)) and (electrolysis or electrolytic$4 or electrolyz$4) and transesteri$10 ) not ((vegetable near5 (oil or fuel or gas)) and transesterification and ozone and (reduction or cracking or cathode) ) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | OR | YES | | 03-30-2008 |
| transesterific$5.clm. | PGPB | OR | YES | | 10-14-2008 |
| (transesterific$5.clm. ) and ozone.clm. | PGPB | OR | YES | | 10-14-2008 |